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Wolfsdorf J.



Cardiovascular stability during arteriovenous extracorporeal therapy: a randomized controlled study in lambs with acute lung injury.

Crit Care. 2004 Dec;8(6):R495-503. Epub 2004 Oct 28.

PMID: 15566597 [PubMed - indexed for MEDLINE]

☐ 2: Hirayama Y, Hirasawa H, Oda S, Shiga H, Matsuda K, Ueno H, Nakamura M. Related Articles, Links



Partial liquid ventilation with FC-77 suppresses the release of lipid mediators in rat acute lung injury model.

Crit Care Med. 2004 Oct;32(10):2085-9.

PMID: 15483418 [PubMed - indexed for MEDLINE]

☐ 3: Huang TK, Uyehara CF, Balaraman V, Miyasato CY, Person D, Egan E, Easa D. Related Articles, Links



Surfactant lavage with lidocaine improves pulmonary function in piglets after HCl-induced acute lung injury.

Lung. 2004;182(1):15-25.

PMID: 14752669 [PubMed - indexed for MEDLINE]

☐ 4: Chen Z, Bai C, Fang X. Related Articles, Links



[The change of alveolar fluid clearance in acute lung injury rat]

Zhonghua Jie He He Hu Xi Za Zhi. 2002 Jan;25(1):39-41. Chinese.

PMID: 11953099 [PubMed - indexed for MEDLINE]

☐ 5: Pan T, Nielsen LD, Allen MJ, Shannon KM, Shannon JM, Selman M, Mason RJ. Related Articles, Links



Serum SP-D is a marker of lung injury in rats.

Am J Physiol Lung Cell Mol Physiol. 2002 Apr;282(4):L824-32.

PMID: 11880309 [PubMed - indexed for MEDLINE]

☐ 6: Hampshire VA, Thomas ML, Bacher JD, Alling DW, Kindt TJ, Wyatt RG, Simpson Related Articles, Links
RM.



Thoracoscopy as a nonpharmacotherapeutic research modification for limiting postoperative chest pain.

J Invest Surg. 2001 Mar-Apr;14(2):109-20.

PMID: 11396618 [PubMed - indexed for MEDLINE]

☐ 7: Brackenbury AM, Puligandla PS, McCaig LA, Nikore V, Yao LJ, Veldhuizen RA, Related Articles, Links
Lewis JF.



Evaluation of exogenous surfactant in HCL-induced lung injury.

Am J Respir Crit Care Med. 2001 Apr;163(5):1135-42.

PMID: 11316649 [PubMed - indexed for MEDLINE]











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Platelet-activating factor mediates acid-induced lung injury in genetically engineered mice.

J Clin Invest. 1999 Oct;104(8):1071-6.

PMID: 10525045 [PubMed - indexed for MEDLINE]

- 9: Pedoto A, Caruso JE, Nandi J, Oler A, Hoffmann SP, Tassiopoulos AK, McGraw DJ, Camporesi EM, Hakim TS. [Related Articles, Links](#)
-  Acidosis stimulates nitric oxide production and lung damage in rats. *Am J Respir Crit Care Med.* 1999 Feb;159(2):397-402. PMID: 9927349 [PubMed - indexed for MEDLINE]
- 10: Terada LS, Radisavljevic Z, Mahr NN, Jacobson ED. [Related Articles, Links](#)
-  Xanthine oxidase decreases production of gut wall nitric oxide. *Proc Soc Exp Biol Med.* 1997 Dec;216(3):410-3. PMID: 9402147 [PubMed - indexed for MEDLINE]
- 11: Tanabe M, Ueda M, Endo M, Kitajima M. [Related Articles, Links](#)
-  The effect of atrial natriuretic peptide on pulmonary acid injury in a pig model. *Am J Respir Crit Care Med.* 1996 Nov;154(5):1351-6. PMID: 8912747 [PubMed - indexed for MEDLINE]
- 12: Sudo E, Fukuchi Y, Ishida K, Matsuse T, Nagase T, Teramoto S, Higashimoto Y, Jo C, Matsui H, Oka T, et al. [Related Articles, Links](#)
-  [An aspiration pneumonia in acute airway damage model induced by HCl and/or LPS] *Nippon Ronen Igakkai Zasshi.* 1993 Dec;30(12):1032-8. Japanese. PMID: 8114339 [PubMed - indexed for MEDLINE]
- 13: Knight PR, Rutter T, Tait AR, Coleman E, Johnson K. [Related Articles, Links](#)
-  Pathogenesis of gastric particulate lung injury: a comparison and interaction with acidic pneumonitis. *Anesth Analg.* 1993 Oct;77(4):754-60. PMID: 8214660 [PubMed - indexed for MEDLINE]
- 14: Knight PR, Druskovich G, Tait AR, Johnson KJ. [Related Articles, Links](#)
-  The role of neutrophils, oxidants, and proteases in the pathogenesis of acid pulmonary injury. *Anesthesiology.* 1992 Oct;77(4):772-8. PMID: 1416175 [PubMed - indexed for MEDLINE]
- 15: Stavert DM, Archuleta DC, Behr MJ, Lehnert BE. [Related Articles, Links](#)
-  Relative acute toxicities of hydrogen fluoride, hydrogen chloride, and hydrogen bromide in nose- and pseudo-mouth-breathing rats. *Fundam Appl Toxicol.* 1991 May;16(4):636-55. PMID: 1653158 [PubMed - indexed for MEDLINE]
- 16: Lamm WJ, Albert RK. [Related Articles, Links](#)
-  Surfactant replacement improves lung recoil in rabbit lungs after acid aspiration. *Am Rev Respir Dis.* 1990 Dec;142(6 Pt 1):1279-83. PMID: 2252244 [PubMed - indexed for MEDLINE]
- 17: Shuptrine JR, Auffant RA, Gal TJ. [Related Articles, Links](#)
-  Cerebral and cardiopulmonary responses to high-frequency jet ventilation and conventional mechanical ventilation in a model of brain and lung injury. *Anesth Analg.* 1984 Dec;63(12):1065-70. PMID: 6391277 [PubMed - indexed for MEDLINE]
- 18: Broe PJ, Toung TJ, Permutt S, Cameron JL. [Related Articles, Links](#)
-  Aspiration pneumonia: treatment with pulmonary vasodilators. *Surgery.* 1983 Jul;94(1):95-9. PMID: 6857518 [PubMed - indexed for MEDLINE]
- 19: East TD, Pace NL, Westenskow DR. [Related Articles, Links](#)

Synchronous versus asynchronous differential lung ventilation with PEEP after



unilateral acid aspiration in the dog.
Crit Care Med. 1983 Jun;11(6):441-4.
PMID: 6342944 [PubMed - indexed for MEDLINE]

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L5 907 S INFLAMAT?
L6 0 S L4 (S) L5
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L8 2 S L4 (S) L7
L9 1691973 S INDUC?
L10 1649 S L1 (S) L9
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L4	194	S	L1 (S) L2
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L6	5	S	INJUC?
L7	1691973	S	INDUC?
L8	24756	S	HCL OR HYDROCHLORIC ACID
L9	1649	S	L7 (S) L8
L10	0	S	L9 (S) L1
L11	0	S	L9 (S) L2
L12	530437	S	INJUR?
L13	30225	S	L12 (S) L7
L14	3	S	L2 (S) L13